10/001,858

```
=> d his

       (FILE 'HOME' ENTERED AT 14:08:39 ON 21 SEP 2004)

       FILE 'REGISTRY' ENTERED AT 14:09:17 ON 21 SEP 2004
L1                SCREEN 1996 AND 2007 AND 1838
L2                STRUCTURE UPLOADED
L3                QUE L2 AND L1
L4             1 S L3
L5            13 S L3 FULL


       FILE 'MEDLINE, CAPLUS, BIOSIS, USPATFULL, EMBASE' ENTERED AT 14:10:22 ON
       21 SEP 2004
L6            14 S L5
L7            14 DUP REM L6 (0 DUPLICATES REMOVED)

=> log y
```
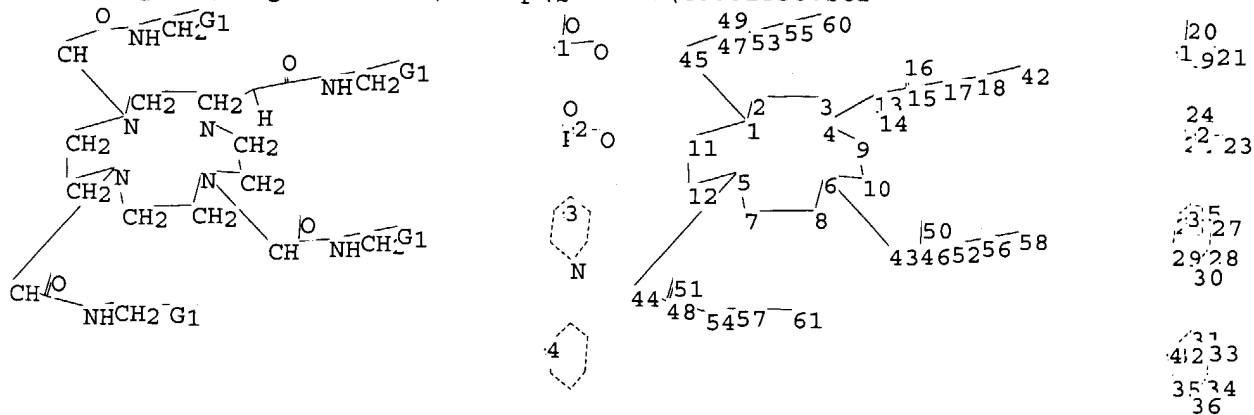
```
=> screen 1996 AND 2007 AND 1838

L1    SCREEN CREATED

=>
Uploading C:\Program Files\Stnexp\Queries\10001858.str
```



```
chain nodes :
13   14   15   16   17   18   19   20   21   22   23   24   42   43   44   45   46   47   48   49   50
51   52   53   54   55   56   57   58   60   61
ring nodes :
1    2    3    4    5    6    7    8    9    10   11   12   25   26   27   28   29   30   31   32   33   34   35
36
chain bonds :
1-45   4-13   5-44   6-43   13-14   13-15   15-16   15-17   17-18   18-42   19-20   19-21
22-23
22-24   43-46   44-48   45-47   46-50   46-52   47-49   47-53   48-51   48-54   52-56   53-55
54-57   55-60
56-58   57-61
ring bonds :
1-2   1-11   2-3   3-4   4-9   5-7   5-12   6-8   6-10   7-8   9-10   11-12   25-26   25-27
26-29
27-28   28-30   29-30   31-32   31-33   32-35   33-34   34-36   35-36
exact/norm bonds :
1-2   1-11   1-45   2-3   3-4   4-9   4-13   5-7   5-12   5-44   6-8   6-10   6-43   7-8   9-10
11-12   15-16   15-17   18-42   19-20   19-21   22-23   22-24   25-26   25-27   26-29   27-28
28-30   29-30
31-32   31-33   32-35   33-34   34-36   35-36   46-50   46-52   47-49   47-53   48-51   48-54
55-60   56-58
57-61
exact bonds :
13-14   13-15   17-18   43-46   44-48   45-47   52-56   53-55   54-57


G1:[*1],[*2],[*3],[*4]

Match level :
1:Atom  2:Atom  3:Atom  4:Atom  5:Atom  6:Atom  7:Atom  8:Atom  9:Atom  10:Atom
11:Atom  12:Atom  13:CLASS  14:CLASS  15:CLASS  16:CLASS  17:CLASS  18:CLASS
19:CLASS  20:CLASS  21:CLASS
22:CLASS  23:CLASS  24:CLASS  25:Atom  26:Atom  27:Atom  28:Atom  29:Atom  30:Atom
31:Atom
```

32:Atom   33:Atom   34:Atom   35:Atom   36:Atom   42:CLASS   43:CLASS   44:CLASS   45:CLASS
 46:CLASS   47:CLASS
48:CLASS   49:CLASS   50:CLASS   51:CLASS   52:CLASS   53:CLASS   54:CLASS   55:CLASS
56:CLASS
57:CLASS   58:CLASS   60:CLASS   61:CLASS